

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,013,097 B2
APPLICATION NO. : 10/720215
DATED : March 14, 2006
INVENTOR(S) : Tomoo Akizuki et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 11:

Line 28, "and:" should read --and--.

COLUMN 13:

Line 7, "no" should read --not--.

COLUMN 14:

Line 58, "melt" should read --melted--.

COLUMN 24:

Line 1, "ruches" should read --rushes--.

COLUMN 29:

Line 46, "well coincide" should read --coincide well--.

COLUMN 33:

Line 15, "a" should be deleted.

Line 17, "corea" should read --cores--.

COLUMN 34:

Line 32, "heat-generating" should read --heat-generating layer--.

COLUMN 35:

Line 30, "cab" should read --can--.

Line 36, "well coincide" should read --coincide well--.

COLUMN 38:

Line 35, "contast" should read --contact--.

Line 37, "recording" should read --recording material bearing--.

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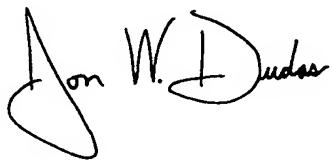
It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 39:

Line 9, "curent" should read --current--.
Line 13, "strong" should read --storing--.
Line 42, "said" should read --said first--.
Line 43, "member" (1st occurrence) should read --member,--.
Line 56, "feedback-controlling" should read --feedback-controlling electric power--.

Signed and Sealed this

Twenty-sixth Day of September, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office